HH0-200

Certified Modular Integration Specialist Exam

DEMO

https://www.islever.com/hh0-200.html

https://www.islever.com/hitachi.html

QUESTION NO: 1

What is the backup duration for the cache backup battery in a Hitachi Thunder 9570V?subsystem with 2GB cache per controller?

A. 36 hours
B. 12 hours
C. 48 hours
D. 24 hours

Answer: D

QUESTION NO: 2

A new Web Server has been added to your SAN. This server is connected to two ports on the same controller on a Hitachi Thunder 9500V?Series subsystem. Data Share mode is enabled on the subsystem. Two LUNs need to be published on the Hitachi Thunder 9500V?Series subsystem and all paths from the host to the storage subsystem should be utilized. What should you do to achieve these objectives? (Choose three.)

A. enable load balancing on the host
B. install HDLM on the Web Server
C. enable high-performance mode for the Hitachi Thunder 9500V?Series ports
D. publish one LUN on each port
E. publish both LUNs on both ports

Answer: A,B,E

QUESTION NO: 3

You want to enable error monitoring for a Hitachi Thunder 9500V?Series subsystem called atrix?using Hitachi?Resource Manager GUI. You want to enable error monitoring for a Hitachi Thunder 9500V?Series subsystem called ?atrix?using Hitachi?Resource Manager GUI. What should you do to accomplish this?

A. right-click Matrix, choose Change Properties and select the checkbox for Monitoring Target
B. double-click Matrix; from the menus select Add-> Properties and select the checkbox for Monitoring Target
C. right-click Matrix, choose Properties and select the checkbox for Monitoring Target
D. double-click Matrix; from the menus select Settings-> Error Monitoring

Answer: A

QUESTION NO: 4

A customer needs 2 RKs and 5 RKAs installed in a Hitachi Data Systems?9?rack. What is the total EIA and how many railkits does the customer need?

A. 26U and 7 railkits
B. 21U and 7 railkits
C. 26U and 8 railkits
D. 29.5U and 8 railkits

Answer: B

QUESTION NO: 5

What is the vibration tolerance of a Hitachi Thunder 9570?subsystem in operation, if installed near large generators located on the floor above or below the subsystem?

A. 3.0 m/s2 or less
B. 3.5 m/s2 or less
C. 4.0 m/s2 or less
D. 2.5 m/s2 or less

Answer: D

QUESTION NO: 6

How do you analyze the output of the Simple Trace file?

A. open the Simple Trace in WordPad to analyze the trace
B. send the Simple Trace file to the TRC to analyze the trace
C. open the Simple Trace file in Excel to analyze the trace
D. open the Simple Trace in vi editor to analyze the trace

Answer: B

QUESTION NO: 7

Which type of connector is used on the ENC board?

A. DB25

B. DB9

C. HSSDC (1Gbps)

D. LC

E. HSSDC (2Gbps)

Answer: E

QUESTION NO: 8

What are supported operating systems on which Hi-Track?can be set up for a Hitachi Thunder 9500V?Series subsystem? (Choose two.)

A. SUN Solaris

B. IRIX

C. VxWorks

D. Windows 95

E. Windows NT and Windows 2000

Answer: A,E

QUESTION NO: 9

Which three are part of the pre-install checklist when installing and configuring a Hitachi Thunder 9500V?Series subsystem? (Choose three.)

A. SAN connectivity diagram

B. RAID configuration

C. Network HUB details

D. installation diagram

Answer: A,B,D

QUESTION NO: 10

What is the model number of a 36GB drive on a Hitachi Thunder 9500V?Series subsystem?

A. DF-F600-AEH36

B. DF-F600-AEF72

C. DF-F600-AEF36

D. DF-F600-AEH72